

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph 0007 on Page 2 with the following rewritten paragraph:

-- In the interior rear-view mirror in accordance with the invention, the speaker is not merely built into the interior of the mirror housing, it is instead designed as part of a bass reflex system. ~~This bass reflex system is accommodated in the mirror housing.~~ The speaker of said bass reflex system constitutes the centerfill speaker. ~~It is advantageously installed such that its sound waves are reflected by the vehicle's windshield.~~ The result is optimum sound quality. The bass reflex system can simply be built into the mirror housing in this context. It is not visible to the driver and requires no additional installation space inside the vehicle. --

Please replace Paragraph 0023 on Page 7 with the following rewritten paragraph:

-- The chamber 16 in the example embodiment has a volume of approximately 0.1 to 0.3 l. ~~The rear wall 5 of the mirror housing 1 is provided with an outlet 23 (Fig. 1) at the height of the chamber 16 through which the sound produced by the speakers 17, 18 can pass out of the mirror housing 1 or chamber 16 to the outside toward the windshield 4. This outlet 23 can be injection molded in the rear wall 5, but can also be a separate speaker grill that is, for example, clipped into a corresponding opening in the rear wall 5. The grill-like outlet 23 is preferably made of the same material as the mirror housing 1.~~ --

Please replace Paragraph 0024 on Page 8 with the following rewritten paragraph:

-- The chamber 16 is located in the region between the reading lamps 10, 11. The speakers 17, 18 are fastened to the rear wall 19 of the chamber 16. Located between the two speakers 17, 18 is a bass reflex port 24 that is connected to an opening 25 and extends from the inside of the rear wall 5 of the mirror housing 1 into the chamber 16 and ends a distance away from its rear wall 19 (Figs. 1 and 2). ~~The outlet grill 23 has a corresponding outlet opening 25 to which the bass reflex port 24 is connected.~~ The axis 26 of the bass reflex port 24 is perpendicular to the rear wall of the mirror housing when seen in a top view of the mirror housing 1 (Fig. 1). --